

# VIRGINIA DEPARTMENT OF FORENSIC SCIENCE

## PRODUCT GEL RESULTS

ANALYST: \_\_\_\_\_

FS LAB#: \_\_\_\_\_

DATE: \_\_\_\_\_

PRODUCT GEL 1 WELL	SAMPLE	VISIBLE PRODUCT?	TYPE VOL (µL)	
1	123 bp LADDER			
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				

REAGENT	LOT# / SOURCE
PRODUCT GEL	1
AGAROSE	2
0.5X TBE GEL BUFFER	3

REAGENT	LOT# / SOURCE
ETHIDIUM BROMIDE	4
LOADING BUFFER	5
0.5X TBE TANK BUFFER	6
123 bp LADDER	Invitrogen

**VIRGINIA DEPARTMENT OF FORENSIC SCIENCE**  
**PRODUCT GEL RESULTS**

**ANALYST:** \_\_\_\_\_

**FS LAB#:** \_\_\_\_\_

**DATE:** \_\_\_\_\_

PRODUCT GEL 2 WELL	SAMPLE	VISIBLE PRODUCT?	TYPE VOL (µL)	
1	123 bp LADDER			
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				

REAGENT	LOT# / SOURCE
PRODUCT GEL	1
AGAROSE	2
0.5X TBE GEL BUFFER	3

REAGENT	LOT# / SOURCE
ETHIDIUM BROMIDE	4
LOADING BUFFER	5
0.5X TBE TANK BUFFER	6
123 bp LADDER	Invitrogen

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**PRODUCT GEL RESULTS**

**ANALYST:** \_\_\_\_\_

**FS LAB#:** \_\_\_\_\_

**DATE:** \_\_\_\_\_

PRODUCT GEL 3 WELL	SAMPLE	VISIBLE PRODUCT?	TYPE VOL (μL)	
1	123 bp LADDER			
2				
3				
4				
5				
6				
7				
8				
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12				
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22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				

REAGENT	LOT# / SOURCE
PRODUCT GEL	1
AGAROSE	2
0.5X TBE GEL BUFFER	3

REAGENT	LOT# / SOURCE
ETHIDIUM BROMIDE	4
LOADING BUFFER	5
0.5X TBE TANK BUFFER	6
123 bp LADDER	Invitrogen